

Claims

What is claimed is:

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1. A method of controlling system traffic of a
 2. clustered computing environment, said method comprising:
 3. mapping one or more node addresses, for a service
 4. to be provided, to one or more network objects defined
 5. for said service;
 6. obtaining from said one or more network objects,
 7. one or more priorities of said service; and
 8. contacting said service based on said one or more
 9. priorities.

1 2. A system of controlling system traffic of a
2 clustered computing environment, said system comprising:

3 means for mapping one or more node addresses, for
4 a service to be provided, to one or more network
5 objects defined for said service;

6 means for obtaining from said one or more network
7 objects, one or more priorities of said service; and

8 means for contacting said service based on said
9 one or more priorities.

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1 3. At least one program storage device readable by a
2 machine, tangibly embodying at least one program of
3 instructions executable by the machine to perform a method
4 of controlling system traffic of a clustered computing
5 environment, said method comprising:

6 mapping one or more node addresses, for a service
7 to be provided, to one or more network objects defined
8 for said service;

9 obtaining from said one or more network objects,
10 one or more priorities of said service; and

11 contacting said service based on said one or more
12 priorities.

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